

Table 7.17. Estimates of numbers of free-roaming horses and burros on lands administered by the U.S. Bureau of Land Management in the western United States in 2003, and the sum of Appropriate Management Levels [AMLs] (summed across all Herd Management Areas [HMAs] in the state). AML is determined through a multiple-use process, in which animal-unit months (AUMs) are distributed among free-roaming equids, livestock, and native ungulates. Estimated population sizes do not include animals occurring on other public jurisdictions.

State	Horses		Burros		Total Equid
	Population	AML	Population	AML	Population
Arizona	250	210	2,243	1,580	2,493
California	2,607	1,733	810	416	3,417
Colorado	516	812	0	0	516
Idaho	697	999	0	0	697
Montana	170	105	0	0	170
Nevada	16,857	13,648	919	976	17,776
New Mexico	68	50	0	0	68
Oregon	2,870	2,615	15	25	2,885
Utah	2,155	1,835	126	120	2,281
Wyoming	5,035	3,725	0	0	5,035
Total	31,225	25,732	4,113	3,117	38,815